PATENT APPLN. NO. 10/595,904 RESPONSE UNDER 37 C.F.R. \$1.111 PATENT NON-FINAL

IN THE CLAIMS:

1 - 29. (canceled)

30. (new) A fuel-saving management system comprising, on a motor vehicle:

information detectors for detecting, respectively, vehicle speed, engine speed, and a fuel flow rate as information on a running state of the vehicle;

information detected by the information detectors, the information-processing device also generating a warming to a driver when the vehicle speed, the engine speed and the fuel flow rate satisfy required warming conditions; and

an information storage device storing count values;

wherein the required warning conditions include all of (a),
(b) and (c) below:

- (a) when the engine speed exceeds a required warning value;
- (b) either when the vehicle speed drops below a previously set value, or when the vehicle speed exceeds a previously set

value and the time during which the vehicle speed

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exceeds the previously set value is less than or equal to a previously set time; and

(c) when a fuel flow rate exceeds a previously set value;

wherein the information-processing device stores a count value into the information storage device when a time during which the vehicle speed, the engine speed and the fuel flow rate satisfy the required warning conditions exceeds a previously set time.

Afuel-saving management system comprising, on design design and a system comprising, on design we have the saving management system comprising, on design we have the saving management system comprising, on design we have the saving management system comprising, on design we have the saving management system comprising, on design we have the saving management system comprising, on design we have the saving management system comprising, on design we have the saving management system comprising, on the saving management system comprising, and the saving management system comprising, and the saving management system comprising the saving management system of the saving management system is saving to saving management system of the saving management sys

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speed and an accelerator angle;

an information-processing device for processing the information detected by the information detectors, the information-processing device also generating a warning to a driver when the vehicle speed and the accelerator angle satisfy required warning conditions; and

an information storage device storing count values;
wherein the required warning conditions include all of:
when the vehicle speed exceeds a required warning value;
and

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when the accelerator angle exceeds a previously set value;

wherein the information-processing device stores a count value into the information storage device when a time during which the vehicle speed and the accelerator angle satisfy the required warning conditions exceeds a previously set time.

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